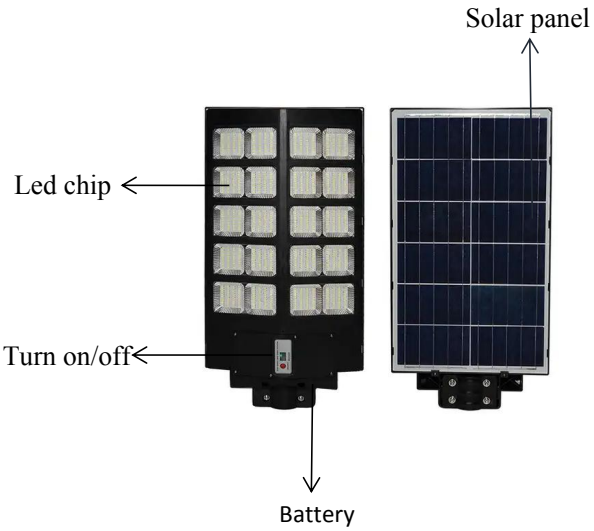
ALL IN ONE SOLAR STREET LIGHT

Model： BC
Power：1000W





Installation method

1. Choose the best position to install the lighting pole.
2. Open the package and check whether the components are complete.
3. Turn on the switch button before installation.
4. Put the integrated solar lamp into the lamp pole.
5. Fasten the screws with special tools. Make sure the fixture is stable.

Function settings

Light control+ Radar motion sensor.
1. Light will turn on automatically in a dim mode at night and becomes 100% brightness when motion is detected by Radar sensor.
2. During daytime, light turn off and the system start to recharge by bright sunlight.

Maintenance

1. The battery should be checked after long transportation, or when the integrated solar lamp is not in use for a long time, please leaving the lamp under the sunlight for charging regularly.
2. Solar Panel should be installed in a well-lit area where it can receive maximum straight sunlight during daytime. Any cover that shades the Solar Panel will affect its ability to absorb sunlight and decrease the performance of device.
3. Keep the Solar Panel free of dirt, debris and snow. Clean the surface of the Solar Panel regularly with a soft slightly moistened cloth with soap and water or a dry brush only. Do not use any corrosive cleaning liquids or chemicals since this may damage the housing surface or impair future operation.
4. Solar controller is the core component of solar street lights, which has the function of light control, time control, charging and discharging, etc. Keep it dry in use, and do not touch the buttons at discretion. It must be operated by professionals if there is a malfunction.
5. LED chip has a long lifespan. Regularly dirt cleaning of the whole light source is needed in case the dirt resists electricity and reduce the brightness of lights.